

<110> Penn, Sharron G.
Rank, David R.
Hanzel, David K.

<120> HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES USEFUL FOR GENE EXPRESSION ANALYS

<130> AEOMICA-X-2

<160> 34288

<170> Annomax Sequence Listing Engine vers. 1.1

<210> 1

<211> 539

<212> DNA

<213> Homo sapiens

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<223> MAP TO CHR22_227.0

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<223> EXPRESSED IN BONE MARROW, SIGNAL = 1.7

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<223> EXPRESSED IN HELA, SIGNAL = 2.5

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<223> EXPRESSED IN BRAIN, SIGNAL = 1.5

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<223> EXPRESSED IN FETAL LIVER, SIGNAL = 1.4

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<223> EXPRESSED IN HEART, SIGNAL = 1.1

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<223> EXPRESSED IN LUNG, SIGNAL = 0.86

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<223> EXPRESSED IN PLACENTA, SIGNAL = 0.65

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<223> EXPRESSED IN ADULT LIVER, SIGNAL = 0.83

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<223> EST_HUMAN HIT: BI051415.1, EVALUE 0.00e+00

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<223> NT HIT: gi14779288, EVALUE 1.00e-44

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<223> SWISSPROT HIT: O35253, EVALUE 2.00e-01

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table4.txt	3452 KB	11/27/01
table5.txt	2357 KB	11/27/01
table6.txt	3580 KB	11/27/01
table7.txt	3135 KB	11/27/01
table8.txt	3060 KB	11/27/01
table9.txt	3209 KB	11/27/01

9 file(s)
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